



⊖ Pending

⊖ Active

- ⊖ L1: (15) chireix near3 architecture
- ⊖ L2: (9) 1 and predistortion
- ⊖ L3: (9) 2 and (component adj signal)
- ⊖ L4: (9) 3 and RF
- ⊖ L5: (9) 4 and angle
- ⊖ L6: (9) 5 and lookup
- ⊖ L7: (9) 6 and entry
- ⊖ L8: (9) 7 and interpolation
- ⊖ L9: (9) 8 and decomposition
- ⊖ L10: (9) 9 and processing
- ⊖ L11: (9) 1 and predistortion.clm.
- ⊖ L12: (9) 11 and (component adj signal).clm.
- ⊖ L13: (9) 12 and interpolation.clm.
- ⊖ L14: (4) 13 and decomposition.clm.
- ⊖ L15: (4) 14 and RF.clm.
- ⊖ L16: (4) 15 and lookup.clm.

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Default operator: OR ☒ Highlight all hit terms initially

15 and lookup.clm.

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	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20050003770 A1	20050106	14	Predistortion circuit for a transmit system	455/114.3	455/114.2		Saed, Aryan
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20050001678 A1	20050106	25	Adaptive predistortion for a transmit system with gain, pha	330/149			Saed, Aryan
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 20050001677 A1	20050106	23	Adaptive predistortion for a transmit system	330/149			Saed, Aryan
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6975167 B2	20051213	16	Adaptive predistortion for a transmit system with gain, pha	330/149	330/107; 330/136		Saed; Aryan

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- L12: (9) 11 and (component adj signal).cln.
- L13: (9) 12 and interpolation.cln.
- L14: (4) 13 and decomposition.cln.
- L15: (4) 14 and RF.cln.
- L16: (4) 15 and lookup.cln.
- L17: (3) chireix near3 architecture

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chireix near3 architecture

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current Ret	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6975167 B2	20051213	16	Adaptive predistortion for a transmit system with gain, pha	330/149	330/107; 330/136	Saed; Aryan
2	<input type="checkbox"/>	<input type="checkbox"/>	US 6879209 B2	20050412	11	Switched-mode power amplifier using lumped eleme	330/251	330/207A	Grundlingh; Johan M.
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6836183 B2	20041228	7	Chireix architecture using low impedance amplifiers	330/124R	330/251	Wight; James Stuart

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